



Eye/Face Wash, ISTEK Type EW, Wall Type with Flange, Foot



Product Code: 15011200-15011700
Operated

P/No :15011200 (Stainless Steel) P/No :15011700 (Galvanized and Painted)

Our emergency eye/face washes, which are also available with ATEX certificate (EXPROOF) in order to be used safely in hazardous environments, are produced within the framework of the requirements stipulated by ANSI/ISEA Z358.1-2014 and EN 15154-2 standards in order to provide a safe working environment, and have up-to-date certificates according to the relevant standards.

According to the standards, emergency eye/face washes have to provide a minimum of 11.4 l of uninterrupted potable water per minute for 15 minutes, and the required water flow is met by connecting to mains supply.

The water temperature should be kept constant between 16-38 °C according to the requirements of the standard. If potable water supplied from mains water supply is not sufficient to meet this temperature range, thermostatic mixing valves can be included in the system, which ensures that the ideal temperature is obtained by mixing the water coming from the hot and cold water sources feeding the mains supply.

Please contact our sales team to get information about our solutions to meet the requirements of ANSI for providing tepid water.

You can review our article to learn more about the exproof products.



CE Mark



ANSI / ISEA Z358.1-2014



ANSI / ISEA Z358.1-2014
(Plumbing)



EN 15154-2



EAC

TECHNICAL INFORMATION

P/No :15011200 (Stainless Steel) P/No :15011700 (Galvanized and Painted)

Our emergency eye/face washes, which are also available with ATEX certificate (EXPROOF) in order to be used safely in hazardous environments, are produced within the framework of the requirements stipulated by ANSI/ISEA Z358.1-2014 and EN 15154-2 standards in order to provide a safe working environment, and have up-to-date certificates according to the relevant standards.

According to the standards, emergency eye/face washes have to provide a minimum of 11.4 l of uninterrupted potable water per minute for 15 minutes, and the required water flow is met by connecting to mains supply.

The water temperature should be kept constant between 16-38 °C according to the requirements of the standard. If potable water supplied from mains water supply is not sufficient to meet this temperature range, thermostatic mixing valves can be included in the system, which ensures that the ideal temperature is obtained by mixing the water coming from the hot and cold water sources feeding the mains supply.

Please contact our sales team to get information about our solutions to meet the requirements of ANSI for providing tepid water.

You can review our article to learn more about the exproof products.



SINCE
1979



9001:2015
CERTIFIED
COMPANY



Delivering Worldwide
70+ Countries and
Growing!